DP/A	Registry
79-	3198/3

# NATIONAL FOREIGN ASSESSMENT CENTER

WASHINGTON, D. C. 20505

16 October 1979

	•
MEMORANDUM FOR: Chairman NFIB Working Group on Compartmentation	
FROM : Chief, Requirements and Evaluation Staff/NFAC	
SUBJECT : APEX Security Manuals for Government/Industry- Comments	-CIA
REFERENCE: Walsh Memo to Working Group re APEX Security Manuals, 28 September 1979	25>
1. This memorandum contains the comments of the NFAC, the D/S&T, the D/O, and the D/A, respectively, on the draft APEX may for government and industry (annexes I and II to the APEX report dated May 1979. Several comments are rather general owing to a conficity in the text of the manuals. Presumably these genguideline portions of the manuals will be spelled out prior to further NFIB consideration of the manuals as called for in the confidence of the S&th NFIB meeting, 25 September 1979.  2. A number of the NFAC comments, which are with one exclimited to the government manual, relate to the potential additional resource burden of accounting for APEX documents and the role of Senior Intelligence Officers (SIOs). The D/S&T defers to the arriate program managers for comments on the industry manual. The focuses on the category. The D/A's comments range widely	muals t), lack heral minutes 25) ception tional of the approp- he D/O y from
the impact on the reproduction of cables to the impact on OC's efforts.	25)

Approved For Release 2004/05/00NF ODAR DE 85 T 00788 R 000 1 00 0 6 0 0 10 -7 0 5 9 2 48 1/1

# Directorate Positions. -- NFAC:

X1

X1

3. The NFAC comments do not address the sanitization and decompartmentation guidelines, which are the most critical issue for it and other producers of finished intelligence. Also, there are concerns within NFAC about the abolishment of \_\_\_\_\_\_ but the NFAC defers to the program manager and the security specialists for detailed comments.

25)

25)

- 4. The industry manual makes no mention of Contracting Officers' Technical Representatives (COTRs). Because they often are more involved than contract officers it would seem that they too should be included in the text, with guidance provided on handling materials, among other special considerations.
- 5. There is a generalized concern in NFAC that the government manual wording appears headed to the control of SCI raw-data and processed-information documents, especially cables such as those issued by the National Security Agency, in the manner of those that are "green-sheet-covered" Top Secret. This would impose a very serious problem for the Center. One office recently undertook a small study of the implications of controlling SCI cables through its registry system. The study indicated a need for a minimum of five additional people to provide satisfactory control of the system including the reproduction, distribution, and file maintenance of this document flow. This resource issue needs careful attention as ways are sought to impose more strict document control.
- 6. NFAC/OCR has reviewed the government security manual and finds that it causes immediate problems for two new systems: its Automated Document Storage and Retrieval (ADSTAR) system and SAFE. OCR will begin in November 1979 the conversion of the last three years (CY 1977-79) of its document holdings from present format to the ADSTAR blip-coded 16mm microfilm. The APEX manual suggests that there could be changes in the requirements for the handling of the SCI documents now on file. Therefore, OCR needs to know what these changes will be before it undertakes a costly conversion process that may have to be redone. APEX poses other problems for ADSTAR. They are raised below, along with the specific comments of the other NFAC entities.

- Page 1, INTRODUCTION. This manual needs a better explanation of specifically what APEX is. It would be useful to say what special access systems are covered. For example, "APEX was established to control what has been recently known as Sensitive Compartmented Information, and specifically covers..." In this paragraph, and throughout the manual, the effort to keep the classification of the manual at the lowest possible level had led to a lack of clarity. The second paragraph of the Introduction talks about classification of terms; the manual itself is not properly classified -- it needs portion markings or a general statement. Paragraph three suggests that changes may become necessary in the handling of what are now termed SCI materials. Any substantial change in the handling of these materials could have a major change on OCR's central document respository and bibliographic index. (This is a general problem for all of NFAC but specifically for OCR.) It is particularly important that OCR understands how present SCI materials will be handled in the future as it begins the conversion of the three most recent years of document holdings for ADSTAR.
- b. Page 2, Organizational Structure. A clear definition for Senior Intelligence Officers (SIOs) is needed. In the unified and specified commands, there are SIOs at a variety of levels. In contrast, CIA has only one SIO--the (Deputy) Director of NFAC who advises the DCI on questions of compartmentation. This factor becomes extremely important when an SIO, for example, can waive certain investigative requirements (VIII.c) if he wishes to authorize an individual access to the APEX system prior to the completion of a full investigation. The SIO also has a number of other important powers. Unless the SIOs' responsibilities are more stringently defined and the level at which they operate, the SIOs in a number of agencies and departments may well have far more authority than necessary.

- c. Page 2, Paragraph 8. It would be useful to know whether APEX Control Facilities are bounded physically or organizationally.
- d. Page 2, Penultimate Paragraph. The difference between the ACO and ASO is not clear. Suggest rewording to say: "Because of the separate responsibilities of the ACO

25X1

25X1

25X1

25X1

and the ASO [see page 8], it is preferable that these positions not be held by the same individual" At what organizational level will they be located?
e. Page 3, Second Paragraph. This paragraph indicates a variety of different compartments in APEX but only one, is addressed in the manual. The sigificance and implications of the other compartments should be addressed. (See relevant D/O comments below.) The NFAC suggests that some examples be provided for use of category terms, codewords, and special designators.
f. Page 4, Paragraph c. Should an annual approval review for accesses be required, NFAC would have to cope with more than 8,000 clearances under today's systems. Most recently, such an exercise required four man-months of one security officer's time in addition to the time expended by the NFAC components.
g. Page 4, Paragraph e. It would appear impossible for anyone in OCR (or other processing units) to account for all APEX documents under his/her control or cognizance should all SCI documents retroactively be converted to APEX. For example, a number of supervisors up the line have responsibility for the central library of 11 million documents. Other offices in NFAC will have similar problems because the materials are held in a large number of safes or cabinets under the control of individual analysts.
h. Page 4, Paragraph g. Under existing procedures for granting access to compartmented information, the Department of Defense and the unified and specified commands demand access to compartmented information down to relatively low-level units. The need to know for many of these units is very questionable. The NFAC would, therefore, favor even more restrictive language in this paragraph; otherwise sensitive information would continue to flow to levels that do not require it.
i. Page 5, Paragraph h. The two phases of APEX- GENERAL access seem unnecessary, and poorly defined. A computer technician can have access to more APEX material

# CONFIDENTIAL

Approved For Release 2004/05/12 : CIA-RDP85T00788R000100060010-7

25X

25)

	seems questionable. The file clerk, document control clerk, and computer technicianwith broad access to a variety of APEX documentspresent a greater security risk than does the analyst with full access to a limited number of documents. (If phases are to be differentiated, "groups" or "classes" seem to be more appropriate terms.)	9
	j. Page 8, Paragraph VII.a.2.&3. The ACO is identified as the exclusive control point for receipt and dispatch. This is almost impossible in an operation as large as OCR. Suggest rewording to say that the ACO ensures the proper receipt and dispatch Additionally, note if, as stated previously on page 2, the ACO and ASO are not the same individual, a great duplication of effort will result. The ACO duties 4 and 5 are parallel to ASO duty 2.	. ,
25X1	k. Page 10, Paragraph d. There are formidable political and perhaps legal obstacles to obtaining agreement from other agencies and departments on administering polygraph tests to individuals having access to APEX material. The NFAC believes, however, that agencies should have a reserve power to insist upon administering polygraph tests when derogatory information or inconsistencies arise that could impact on an individual's security status. The right to selective use of the polygraph on individuals having access to APEX information would be a minimal safeguard if the US government is to stem the current flood of security leaks.	
	1. Pages 9-16. The almost seven pages on security standards, with the heavy emphasis on investigation and reinvestigation, offer a stark contrast to the two pages on security education. All the checks and controls in a security control system are for naught if the people within the system do not understand and participate in the system. This requires a vigorous program of security education and awareness at all levels.	•
25X1	m. Page 18, Paragraph XI.a An "APEX control organization" is identified. It should be described and stated where it is located.	

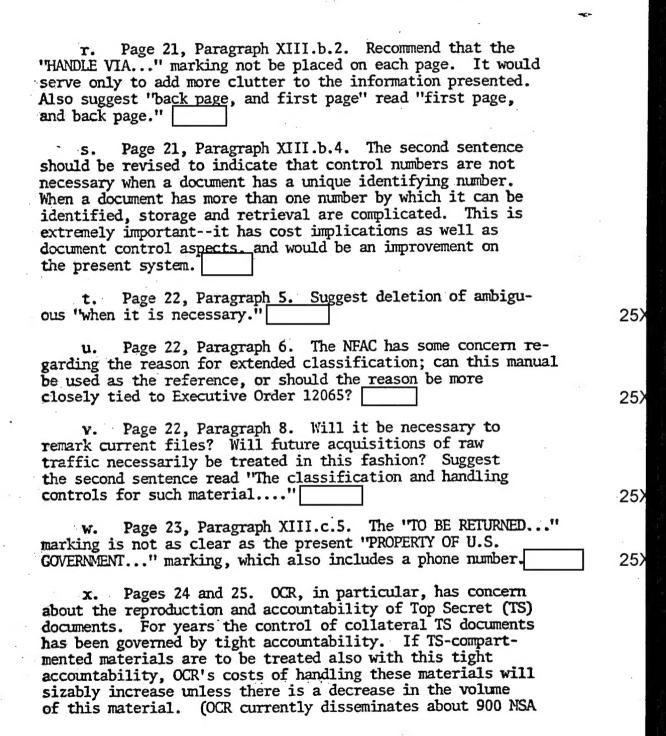
-5-

CONFIDENTIAL
Approved For Release 2004/05/12 : CIA-RDP85T00788R000100060010-7

25)

25>

	n. Page 18, Paragraph XI.b. Will the central record of APEX cleared personnel be a modification of SPECLE? OCR is using SPECLE data as the basis for its security access package, and changes to SPECLE could require changes in the OCR software for this package.
25X1	o. Page 19, Paragraph XII.a. In the last sentence, suggest deletion of "where normal managementsufficient." Inclusion permits judgments to be made as to the sufficiency of "normal management and safeguarding procedures" to protect intelligence—an incomprehensible situation. If compartmented information is presented, it should be identified as such.
25 <b>X</b> 1	mentation is confused by the inclusion of sanitization as a form of decompartmentation. It would be preferable to use the definitions the sanitization and decompartmentation panel (Task Group 4) developed this past spring
	This paragraph states "To the extent possible, materials protected under the APEX Security Control System will be decompartmented." The manual does not, however, discuss bibliographic citations (numbering about 3 million), an important concern of OCRparticularly in light of the current proposal that OCR's bibliographic index be reviewed as a possible Community system. The NFAC recommends that this manual contain a statement on bibliographic citations, and that this statement indicate that bibliographic citations for automated indexes can be handled outside the APEX system viz., that the citations themselves do not have to be treated as APEX materials.
	q. Page 21, Paragraphs XIII.a. and XIII.b.1. In the first, it would seem appropriate to include a statement about derivative classification and the classification decisions of others. As for the second, a statement should be added to the last sentence to indicate that each article in a periodical should also be marked as a separate document.



25X1

25X1

hard-copy TS documents a month; in the process it must reproduce a number of copies of each document.) Some sort of reasonable modification of these guidelines is necessary in order for OCR to disseminate and to provide document service effectively.		
If strictly adhered to, this requirement would encumber the production process, in that most analysts at one time or another clip and paste.	٠	25X′
y. Page 24, Paragraph XIII.f. Suggest first sentence read "has been served, APEX-controlled material will be destroyed as prescribed by existing record control policy and in a manner"		
z. Page 25, Paragraph 3. The requirement for random audits of non-TS and non APEX documents appears to require that ISG maintain an inventory of all APEX materials filed in its biographic and organizational filesa totally impossible task.		
aa. Page 25, Last Paragraph. This could be worded more clearly to say something like: "Dissemination records are not required for the normal distribution and processing of raw intelligence APEX data provided it remains under the control" Moreover, illustrations of "raw intelligence data" should be provided.	•	2 I
bb. Page 27, Paragraph c. It would seem that among		25X′
the elements on each microfiche readable without magnification would be the APEX control and copy numbers.		25X′
pages and extra labeling of microfilm containers will slow down the production of film for ADSTAR, whose basic purpose is to provide faster service. The value of target pages is questionable for any microfilm; it is particularly so for ADSTAR. Film will be stored in cassettes that are mounted in storage modules Viewing of this film is only through a computer-assisted retrieval process, which limits an individual's access to only	1	257
those documents for which he/she has a clearance.		25X1

25>

25X1	dd. Page 26, Paragraph XIV.b. Suggest the more general term "opaque" vice "metal." New materials are now in development.
•	The requirement for marking the outside of those microfilm cassettes that are stored in the ADSTAR modules seems unnecessary also. It provides no further security protection for this system.
25X1	ee. Page 31, Paragraphs XVII.b.2. and 3. Although this is a continuation of similar TKH policy the NFAC does not believe it to be the best policy nor does it reflect the current concern over disclosures. If APEX is designed to permit greater noncompartmented dissemination, then information that remains in APEX compartments should be protected to the greatest degree possible. Even though these are afterthe-fact procedures, they should be more specific as to the responsibilities of the ASO. Ideally, all disclosures and compromises, real or suspected, should be reported and investigated.
	Directorate Positions D/S&T:
	7. The comments of the D/S&T are general; it is assumed that most of the specific details will be worked out prior to the approval of these manuals.
25X1	a. It is recommended that adoption of the APEX security manuals be on condition that the standards and responsibilities be defined more fullywith NFIB approval requiredbefore their implementation. For example, Senior Intelligence Officers (SIOs) are responsible for implementing the procedures in the APEX system but "SIOs" are not further defined or identified.
*	b. It is further recommended that security guides and implementation handbooks be published by the APEX control organization for each topical area, e.g., as the terms become better defined, and in concert with community implementation. Each of the present sensitive, compartmented programs are handled in special channels. Documents in these programs are now separately stored, with a full-time custodian responsible for logging,

# Approved For Release 2004/05/12: CIA-RDP85T00788R000100060010-7

25X1	filing, and granting access to the file by those formally cleared to review this material. It is not clear whether some or all of these programs may be encompassed in the new APEX (and system(s)	25X1
	c. These handbooks* should be published at each phase of the APEX implementation schedule to assure that community-wide understanding, and more importantly consistency, is achieved. The proposed manual offers general guidelines, but does not attempt to explain step-by-step implementation procedures. The D/S&T was advised earlier that it is anticipated that many months of briefings and training by representatives of the Security Committee would be necessary to accomplish this task, and in its view this material could best be presented in the form of implementation handbooks.	25X1
* 1	Directorate Positions D/O:	
	8. With respect to the Security Manual for Industry	
	a. All reference to the compartment should be deleted from this manual. Page 1, I. INTRODUCTION,	25X1
<b>\$</b>	third naragraph, delete "and the especially sensitive	· 4
٠	material designators in thecategory. Inis	25X1 25X1
25X1	is not appropriate for dissemination to contractors.  is not mentioned elsewhere in this manual.	25X1
	b. It is noted that the document numbering systems for contractors and Government differ, which is bound to result in confusion and compound the complexity of the system. Therefore, it is recommended that both contractors and Government use the ACS-prefix for the document	
25X1	numbering system.	
	, A	

<sup>\*</sup> Published for each major subject, i.e., access approvals, classification guidelines, document controls, etc., that develops during the preimplementation process is one possibility to assure community-wide consistency.

# CONFIDENTIAL Approved For Release 2004/05/12 : CIA-RDP85T00788R000100060010-7

	9. And with respect to the Security Manual for Government	
25X1 25X1	a. The sensitive material designators for information in the category should be classified. It is recommended, therefore, that the second paragraph, page 1, I. INTRODUCTION, Line 5 be changed to read as follows after the word TECHNICAL: "The codewords that identify highly sensitive collection projects and the sensitive material designators for the compartment may be used outside the APEX control system but must be protected by the standard classification level of CONFIDENTIAL."	25X
	b. Page 5, Section VIAdd the following sentence to paragraph 1: material may not be provided to contractors."	25X 25X 25X
25X1	c. Page 7, c.4.(b) StorageAdd the following sentence to bring the protection in line with the current approved handling of sensitive HUMINT, which has been designated for inclusion within the	
25X1 25X1	compartment: "Storage facilities in separate and dedicated rooms may be required for designated categories at the discretion of the originator."	25>
25X1	d. Page 24, g. ReproductionAdd to second paragraph: compartment material may not be reproduced. Additional copies must be obtained from	
25X1	the originator."  e. Page 26, a. Automatic Data ProcessingAdd	
25X1	the following:controlled material may not be included in ADP systems."	25>
25X1 25X1	f. Page 27, c. MicroficheAdd the following:  controlled material may not be included in microfiches."	
25X1 25X1	g. Page 27, d. MicrofilmAdd the following:  controlled material may not be included in microfilms."	

25)

25)

25X1	10. These comments reflect the D/O's concern for the handling and control of sensitive HUMINT information that will appear in the compartment. The general provisions of the security manuals were previously coordinated with the D/O, and contain basically the same information and restrictions as are now in effect for the various SCI compartments
	Directorate Positions D/A:
25X1	11. There is an absence of any mention of establishing billets within the APEX Control System corresponding to positions where the "need-to-know" access to APEX-controlled information can be predetermined and justified. Whether this was deliberate in the belief that it would further complicate the systems is unknown. The idea of a billet system is not new for it would provide a mechanism whereby the APEX Special Access Control System could be policed and permit easier periodic evaluation of an organization's access requirements.
	12. With respect to aspects of records and classification management, the D/A has identified the following problem areas.
	a. The manual should be portion marked to be in conformance with section 1-504 of Executive Order 12065.
	b. Section XIII.b.6. provides a classification authority and duration marking (described as a "Declassification Review Notice") for all APEX materials. The elements of the marking consist of:
	the identity of the classification authority by the use of "CLASSIFIED BY",
	of "REVIEW ON", or "REVW" in electrically transmitted messages, and
25X1	the reason for classification is extended be- yond 6 years by the use of 'REASON FOR EXTENDED CLASSIFICATION."
	(1) The above is incomplete. Most notably there is missing a requirement to identify the office of origin and

25X1	the official who authorized the classification extension beyond six years, as specified in E.O. 12065, sections 1-501 and 1-502. Additionally, section 1-501 (c) of the Order provides for an event of declassification as well as a date.
25X1	of the manual becomes obligatory, CIA regulations on classification markings will have to be amended either to eliminate the markings currently in effect or to add the new ones. No matter which way it is done, the end result will be a system of markings that is not as good as the one CIA has; this is probably true in other Government agencies as well.
25X1 .	(3) The D/A suggests that instead of dictating what all the national security markings on APEX materials are to be the manual state only that the markings must be in conformance with Agency requirements under E.O. 12065 for non-APEX (collateral?) material, and spell out only the requirements such as codeword designations that are unique to APEX.
	c. Section XIII.f. states that as soon as possible after its purpose has been served, all APEX-controlled material will be destroyed. Destruction times are also provided in the seventh and eighth paragraphs of this same section under h.
25X1	(1) Title 44 USC 33 and FPMR 101-11.4 require that destruction of records be approved by the Archivist of the United States in the form of records control schedules. Any destruction of records without this approval is illegal.
	d. Section XIV.b. needs clarification. Should slides be labelled on the images themselves or on the slide mount? If the slide mount needs to be labelled, it will be very labor-intensive. Should the film negatives and/or negative holders be marked? Also, it appears that instead of metal containers, what is really meant is opaque containers. Most film containers are now plastic and may be either opaque or
25X1	transparent.

e. Does section XIV.d. mean that a classification eye-readable target should appear before and after each document on the roll of film? If so, this is not possible on COM-produced material and would require a lot of time and effort on source document-produced material. Additionally, not all COM recorders will produce eye-readable titles on roll film.

25X1

- 13. The Office of Communications has reviewed the draft of the subject manual and requests the following changes thereto:
  - a. Page 18, Paragraph X.c. Delete the draft paragraph and replace with the following:
    - "c. Compromising Emanations Control (TEMPEST Security). All equipment and facilities used to transmit or process APEX information electrically, including communications, word-processing and automatic data-processing systems, must satisfy the requirements of:
      - 1. MIL-HDBK 232 RED/BLACK Engineering Guidelines. Note: MIL-HDBK 232 will be used until NACSEM 5203 TEMPEST Guidelines for Facility Design is published at which time the latter document will replace MIL-HDBK 232.
      - 2. KAG-30 Compromising Emanations Standard for Cryptographic Equipment. Compromising emanations from equipment and wire lines processing APEX information must be contained within a control zone that is under sufficient physical and technical control to preclude a successful hostile intercept attack."
  - b. Page 23, Paragraph XIII.d. Modify as indicated below:
    - "d. Electrical Transmissions". "APEX material transmitted..." no change to draft.

"The transmission of APEX..." delete and replace with: "Electrical transmission of APEX information shall be limited to specifically designated and accredited communications circuits

secured by a government-approved cryptographic system and/or protected distribution systems. Electrical communications facilities used for the transmission of APEX information shall be accredited by the cognizant APEX Security Officer in coordination with the department or agency communications security activity."

"Electrical transmission of APEX..." delete.

"Material transmitted by accredited..." no change

in draft.

25×

"The first item..." no change to draft.

14. The above changes are necessary to:

- a. Make the document more specific and hence, more useful to the user;
- Eliminate citations of outdated policy documents;
   and,
- c. Delegate electrical transmission equipment, and facility accreditation from the DCI to the cognizant APEX Security Officer in coordination with his or her supporting COMSEC activity.

25X1

15. OC notes that the appendices that are listed in the table of contents and mentioned throughout the text are not included in the manual.

25X1

- 16. In addition to the specific language changes requested in paragraphs 13.a and 13.b above, OC has these general concerns:
  - a. Page 5, Paragraph h. Consideration should be given to removing the examples of personnel cited in Phase I and Phase II to eliminate confusion at a later date. The definitions of Phase I and II could end, in both cases, after the first sentence. The inclusion of communications personnel in Phase I is not, for example, a good illustration. Most communicators who process APEX information do have access to substantive APEX material.

#### CONFIDENTIAL

Approved For Release 2004/05/12 : CIA-RDP85T00788R000100060010-7

	b. Page 24, the 4th subparagraph of Paragraph d. It is assumed that the requirements for marking electrical transmissions as stated will not preclude the printing of the acronym APEX on the side of each disseminated cable to replace the "SCI" acronym currently used.	25)
25X1	c. Page 24, subparagraph e. It is assumed that the requirement for cover sheets does not extend to coversheeting cable receipts. If it does, the Cable Secretariat Branch of OC' would require additional personnel resources to accommodate coversheeting.	] 25>
	d. Page 24, subparagraph f. It is assumed that the requirement to maintain destruction records does not include cables, routinely destroyed during processing and reproduction within the Cable Secretariat Branch.	25>
25X1	e. Page 24, subparagraph g. The requirement that permission be obtained to reproduce Top Secret APEX material should not include cables. If it does, again, there would be serious resources implications for the Cable Secretariat Branch, and unnecessary time delays in the centralized cable dissemination activity. Suggest that cables be excluded from this requirement.	
25X1	of the CIA Cable Secretariat, the same concerns would probably be shared by cable dissemination centers throughout the Intelligence Community.	
	and clear, for the most part, but the depth of treatment of various aspects of APEX is uneven. It assumes subsequent manuals or handbooks within member agencies will provide working-level guidance.  ODP's area of greatest concern, naturally, is ADP. The simple statement on computer security in para. b. of Section X, while reasonable on the surface, is a dangerous gloss. DCID 1/16 is not a completely workable directive at this time, nor is it expected to	

be in the near future. The DCI's covering memo (effective 6 June 1978) on the current version of DCID 1/16 recognized this fact by

stating:

### Approved For Release 2004/05/12: CIA-RDP85T00788R000100060010-7

The diversity and complexity of such computer systems now in place in the Community and those designed for future placement may not provide for compliance with the requirements of the directive in their entirety. Recognizing both the validity of the requirements and the difficulty involved in their application to currently installed and already designed ADP system, the extent to which the exceptions to the requirements of this Directive are applied to such systems is left to the determination of each National Foreign Intelligence Board (NFIB) member in view of his ultimate responsibility for the protection of intelligence information.

25X

25<sub>X</sub>

25X

25

The implementers of APEX should be aware that DCID 1/16 was written with the full knowledge that CIA computer systems (existing and planned) could not comply in a strict sense to all its provisions, particularly if SCI or APEX information was involved.

- 19. Areas of principal concern for ODP are access approvals for ADP personnel programming and operating computer systems that process APEX material, access approvals for users of computer systems that process APEX material, marking and control of hard-copy (printer) output that is APEX-controlled, marking and control of magnetic media containing APEX data, and header information for microfiche or COM output of APEX data.
  - a. ODP's current practice for SCI-access approvals for ODP personnel is to give everyone SI/TK and to request individual compartment accesses for those with a need to know because of projects they are working on. How this would be handled under APEX is not clear.
  - b. Until recently, because ODP could not ensure that ODP terminal users would not be exposed to SCI material accidentally, they were required to have SI/TK access also. The Office of Security relaxed this requirement so that only those terminal users who actually process SCI material are required to have SCI accesses. Again, how this would be handled under APEX is not clear.

- c. Classification and SCI markings on hard-copy (printer) output from ODP computer systems is currently the responsibility of the person initiating the computer program producing the output. ODP provides users with utility programs to facilitate these markings but accepts no responsibility for ensuring their use. Computer printouts containing SCI material are normally treated as uncontrolled 'working papers' when they are released to users at ODP distribution points. If the material is to be logged and controlled, the ODP user assumes this responsibility. How APEX markings and document control for computer printouts will be handled needs to be clarified.
  - d. SCI handling of ADP magnetic media as described in Section XIV, para. a., is a current requirement, but ODP does not do it for material that stays within its computer centers. The rationale is that the computer centers and their attached tape libraries constitute secure controlled areas (AFCs under APEX); therfore, marking magnetic media stored within these areas serves no purpose. It is only when magnetic media are removed from computer centers that external marking must be placed on the media and their container. We assume ODP will be allowed to continue this practice under APEX.
  - e. CIA currently produces large volumes of SCI material on microfiche, roll microfilm, and COM. To ODP's best knowledge, none of the systems producing these microfilm images provide for human-readable headers of the type described in Section XIV. para. b., c., and d. Implementers of APEX should be aware that the CIA will incur a large conversion cost, in dollars and manpower, if this aspect of APEX is strictly enforced. In addition, a major system now in development, ADSTAR for NFAC, cannot comply with these provisions.

25X1

20. Will \_\_\_\_ material be excluded from ADP systems? ODP infers from Section VI. para. c. that it will, but this should be clarified. \_\_\_\_

# CONFIDENTIAL

Approved For Release 2004/05/12 : CIA-RDP85T00788R000100060010-7

21. What is the APEX policy on polygraph interviews of personnel being granted access? Section VIII. paragraph d., subparagraph 13. leaves room for this requirement but does not state it explicitly. ODP would argue strongly for polygraphs for personnel with access to APEX, especially through ADP systems.
22. Section IX. paragraph b. is somewhat ambiguous as to who does accreditation for whom. Possibly better punctuation would clarify this point.
23. Representatives of the Office of Security have submitted comments and suggested changes to previous drafts of the APEX Security Manuals, some of which appear to have been incorporated in the most recent draft, some of which have not. This memorandum does not reiterate those previous suggested changes relating to syntax, grammar, or minor alterations. OS, however, does wish to express a general concern regarding the lack of specificity of the manuals and also suggest three specific changes.
24. Regarding the lack of specificity, one of the most recurring comments received by representatives of the Office of Security during discussions with corporate security officers is the lack of uniformity among the various Intelligence Community customers concerning security procedures or directives. These corporate representatives express a desire to have a manual that provides specific policies, procedures and detailed guidance that can uniformly be applied to various SCI customers. The proposed manuals provide guidelines for the security and control of APEX material, but agencies are expected to "continue to provide basic direction and classification guidance." There are several instances of vague terminology in the manual, e.g., "timely submission," "as soon as possible," "as soon as feasible," etc., which beg the issuance of a host of implementing directives—probably in conflict with one another—from several Government agencies engaged in compartmented activities and which may well result in a lack of uniformity.
25. Three specific changes requested by the Office of Security are as follows:

25X

25X1

- a. Courier Procedures. The proposed manuals prohibit transmittal of APEX material via non-US Government-operated or charter aircraft except when the Armed Forces Courier Services (AFCOS) are used. The Security Staff, OD&E/DDS&T, operates an extensive courier system that carries a large volume of SCI material on both domestic and international air routes. They are required to utilize commercial air carriers frequently. In addition, professional security officers of the Office of Security are occasionally dispatched in response to special courier requirements and require use of commercial air carriers. It is requested that the restriction on transmittal of APEX material via non-US Government-operated or chartered aircraft be removed.
- b. Termination Secrecy Agreements. The manuals require
  Termination Secrecy Agreements be executed for individuals being
  debriefed from APEX access. The Office of Security endorses
  this concept, but requests the form be entitled Termination of
  Access/Security Reminder vice Termination Secrecy Agreement.
  This is compatible with recent legal decisions that the term
  "Security Reminder" is preferable to a "Secrecy Agreement"
  because there really is no valid agreement (i.e., contract)
  upon termination owing to a lack of consideration, in the
  legal sense. The Office of Security is in the process of
  having the present form revised along the lines suggested.

25)

25)

25X

c. Congressional Access. Section XVI, paragraph 5, page 20, of the Government manual states requests for exceptions to clearance standards in the case of nonelected persons in the Legislative Branch should be referred to the DCI Legislative Counsel for resolution. The Office of Security takes the position that exceptions to clearance standards are not the prerogative of the Legislative Counsel although OLC could be the channel for obtaining an exception. Therefore, OS recommends the words "for resolution" be deleted.

Approved For Release 2004/03/17 DEMAIRDP85T00788R000100060010-7

SUBJECT: APEX Security Manuals for Government/IndustryCIA Comments
DISTRIBUTION:
1 - Address 1 - D/NFAC 1 - D/OCO 1 - D/OSR
1 - D/OGCR 1 - D/OWI 1 - D/OER 1 - D/OPA 1 - D/OSI
1 - D/OIA 1 - D/OCR 1 - C/PPG 1 - C/Admin Staff
1 - C/RES 3 - DDO/I 3 - DDS&/ 5 - DDA 1 - OGC
1 - Executive Registry 1 - NFAC Registry 1 - Chrono 1 - RES/SPG Project File (APEX) 1 - RES/SPG Chrono
NFAC/RES/SPG jp:16October1979